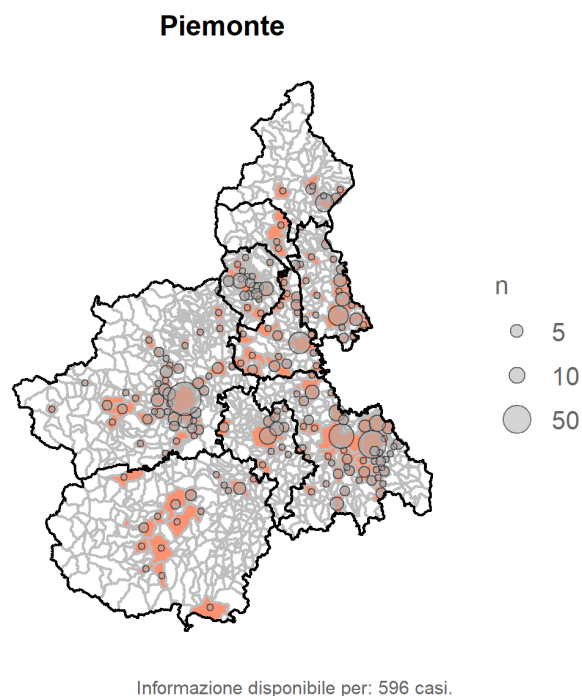
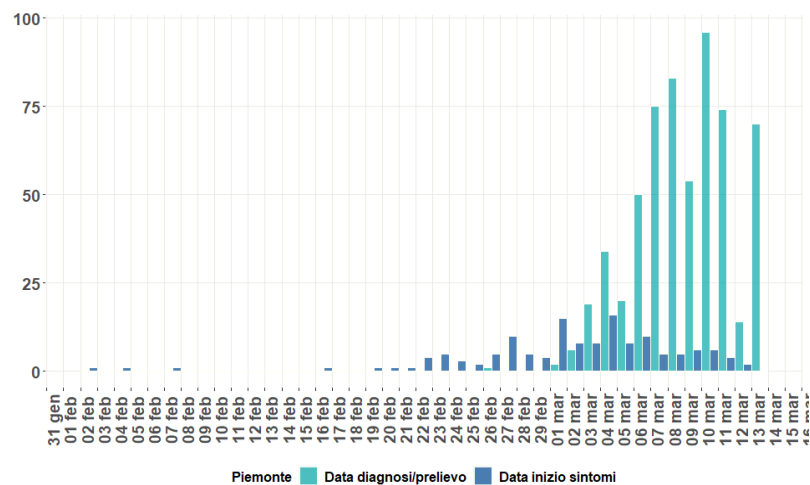


# Epidemia COVID-19

APPENDICE

16 MARZO 2020 – ORE 16:00

I dati raccolti sono in continua fase di consolidamento e, come prevedibile in una situazione emergenziale, alcune informazioni sono incomplete. In particolare, si segnala, soprattutto nelle Regioni in cui si sta verificando una trasmissione locale sostenuta del virus, la possibilità di un ritardo di alcuni giorni tra il momento della esecuzione del tampone per la diagnosi e la segnalazione sulla piattaforma dedicata. I grafici, le tabelle e le mappe sono generate automaticamente e potrebbero essere soggette a piccoli difetti grafici che non impattano sulla precisione del dato presentato.



## Sintesi dei dati principali - Piemonte

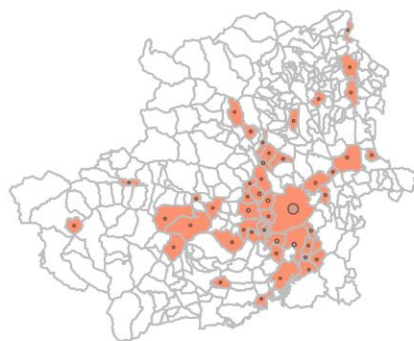
647 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 65 anni (0aa-100aa)

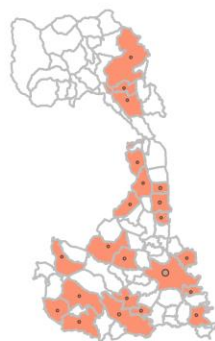
35 decessi

17 operatori sanitari

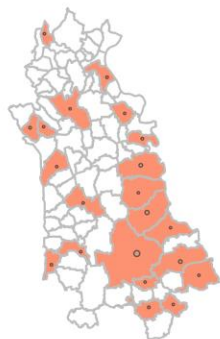
Fascia d'età	Casi [n (%)]
0-9	4 (0.6%)
10-19	3 (0.5%)
20-29	27 (4.2%)
30-39	39 (6%)
40-49	79 (12.2%)
50-59	103 (15.9%)
60-69	113 (17.5%)
70-79	137 (21.2%)
80-89	108 (16.7%)
>90	28 (4.3%)
Non noto	6 (0.9%)



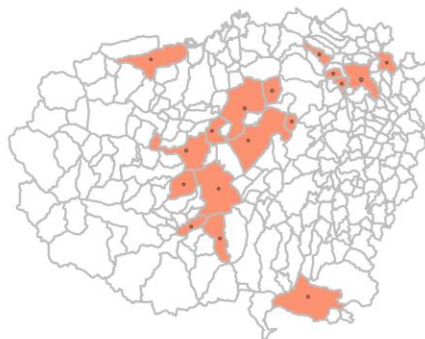
Torino (166)



Vercelli (56)

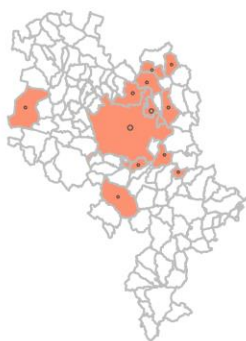


Novara (59)

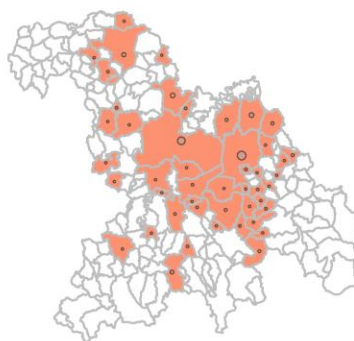


Cuneo (24)

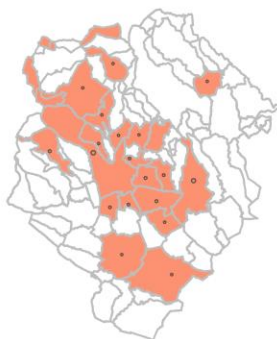
n



Asti (35)



Alessandria (188)

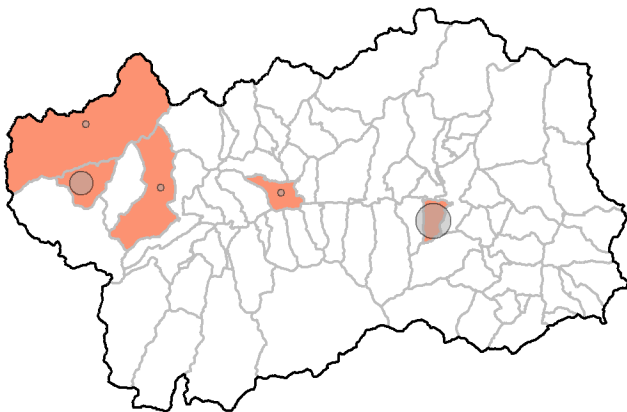


Biella (43)



Verbano-Cusio-Ossola (25)

### Valle d'Aosta/Vallée d'Aoste



Informazione disponibile per: 9 casi.

## Sintesi dei dati principali - Valle D'Aosta

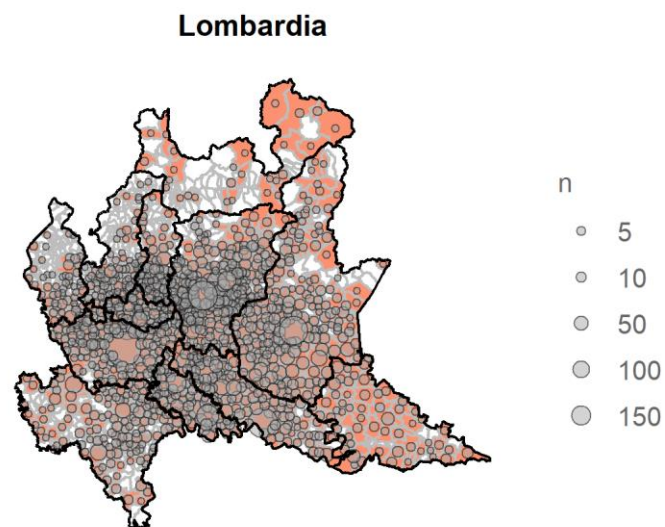
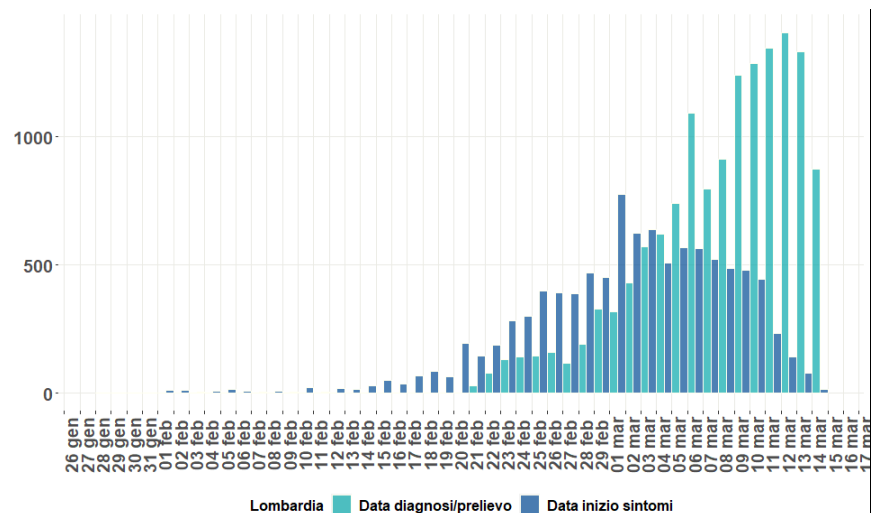
7 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 38 anni (1aa-74aa)

0 decessi

1 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (14.3%)
10-19	0 (0%)
20-29	2 (28.6%)
30-39	1 (14.3%)
40-49	0 (0%)
50-59	1 (14.3%)
60-69	1 (14.3%)
70-79	1 (14.3%)
80-89	0 (0%)
>90	0 (0%)
Non noto	0 (0%)



Informazione disponibile per: 14390 casi.

## Sintesi dei dati principali - Lombardia

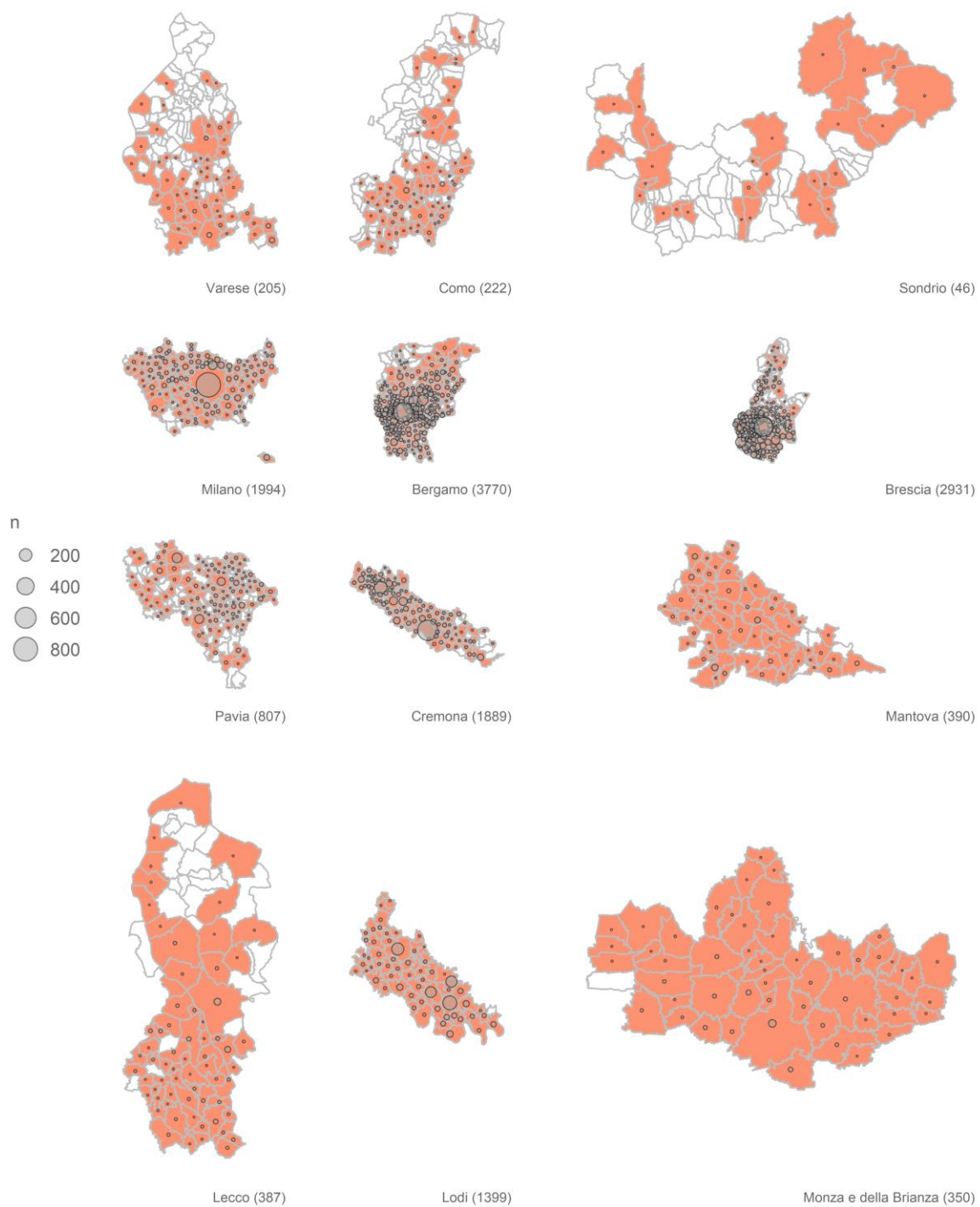
14649 infezioni diagnosticate dai laboratori di riferimento regionale

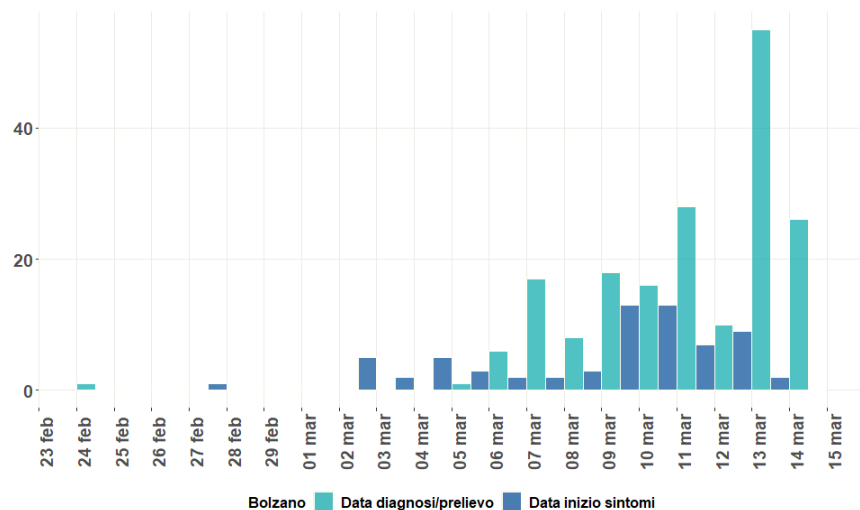
Età mediana 65 anni (0aa-100aa)

1219 decessi

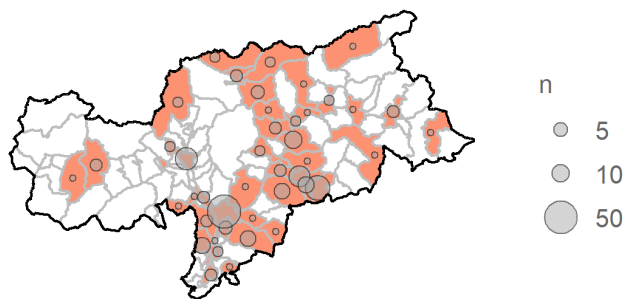
1882 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	61 (0.4%)
10-19	77 (0.5%)
20-29	456 (3.1%)
30-39	900 (6.1%)
40-49	1637 (11.2%)
50-59	2724 (18.6%)
60-69	2671 (18.2%)
70-79	3306 (22.6%)
80-89	2379 (16.2%)
>90	387 (2.6%)
Non noto	51 (0.3%)





### Provincia Autonoma di Bolzano/Bozen



Informazione disponibile per: 217 casi.

## Sintesi dei dati principali - Bolzano

232 infezioni diagnosticate dai laboratori di riferimento regionale

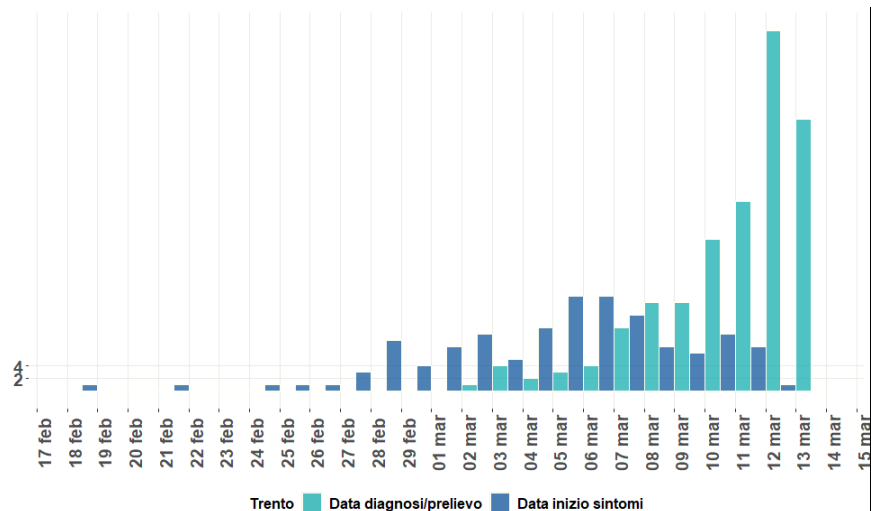
Età mediana 54 anni (0aa-96aa)

6 decessi

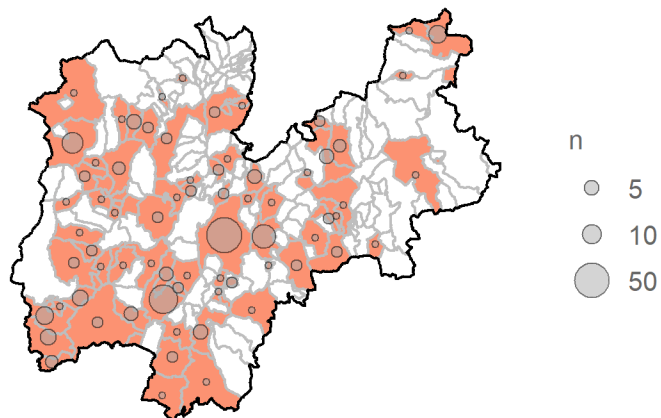
19 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	3 (1.3%)
10-19	6 (2.6%)
20-29	20 (8.6%)
30-39	27 (11.6%)
40-49	36 (15.5%)
50-59	49 (21.1%)
60-69	24 (10.3%)
70-79	30 (12.9%)
80-89	29 (12.5%)
>90	5 (2.2%)
Non noto	3 (1.3%)





### Provincia Autonoma di Trento



Informazione disponibile per: 253 casi.

## Sintesi dei dati principali - Trento

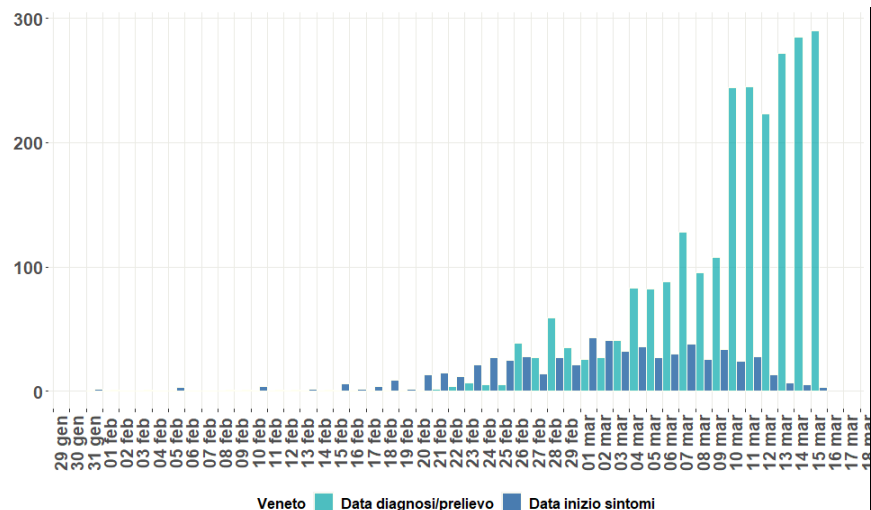
255 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 61 anni (5aa-97aa)

4 decessi

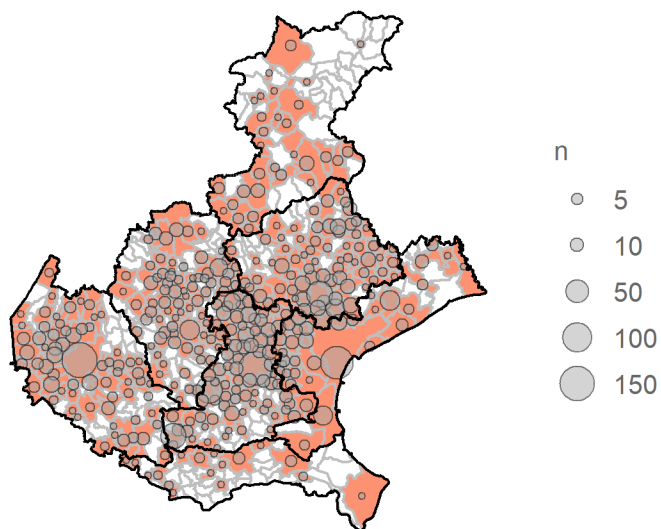
2 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.4%)
10-19	1 (0.4%)
20-29	13 (5.1%)
30-39	17 (6.7%)
40-49	34 (13.3%)
50-59	46 (18%)
60-69	53 (20.8%)
70-79	43 (16.9%)
80-89	33 (12.9%)
>90	13 (5.1%)
Non noto	1 (0.4%)



Veneto Data diagnosi/prelievo Data inizio sintomi

## Veneto



Informazione disponibile per: 2379 casi.

## Sintesi dei dati principali - Veneto

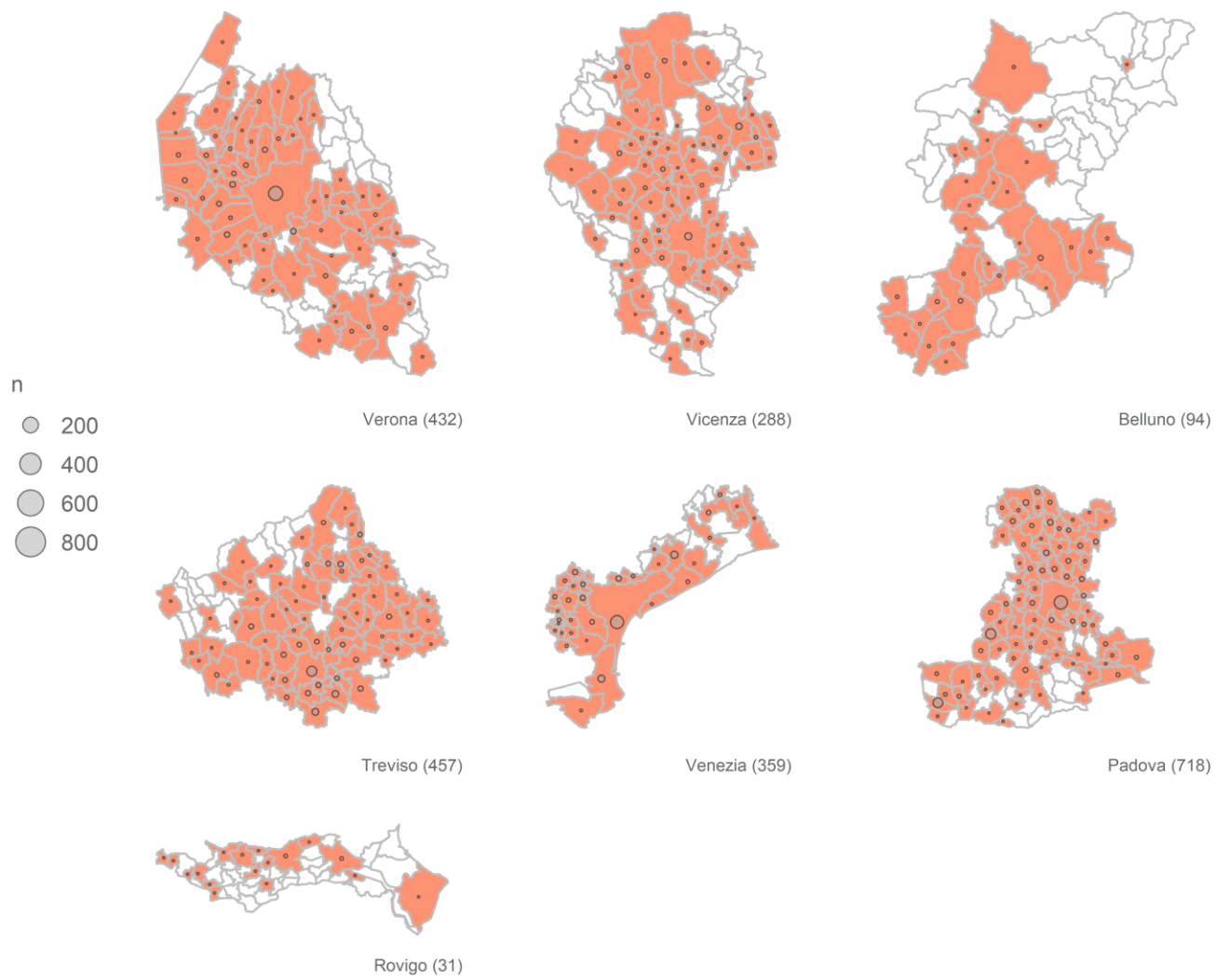
2474 infezioni diagnosticate dai laboratori di riferimento regionale

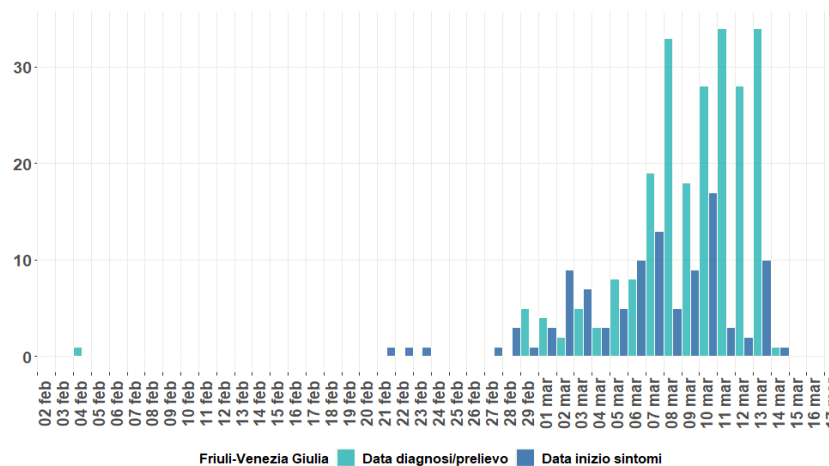
Età mediana 58 anni (0aa-100aa)

72 decessi

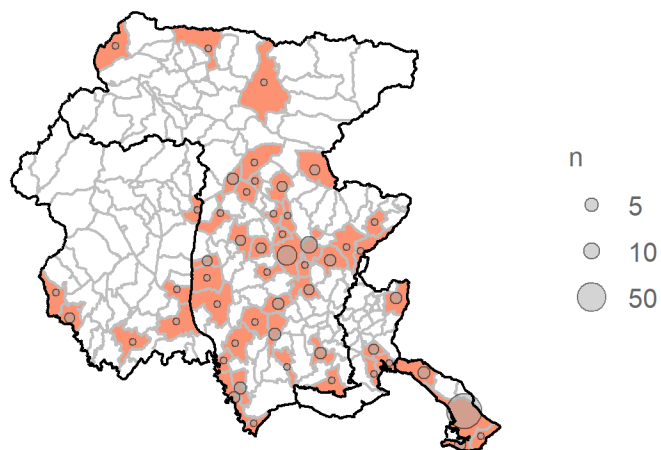
74 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	15 (0.6%)
10-19	28 (1.1%)
20-29	169 (6.8%)
30-39	205 (8.3%)
40-49	351 (14.2%)
50-59	561 (22.7%)
60-69	383 (15.5%)
70-79	343 (13.9%)
80-89	310 (12.5%)
>90	106 (4.3%)
Non noto	3 (0.1%)





### Friuli-Venezia Giulia



Informazione disponibile per: 195 casi.

## Sintesi dei dati principali - FriuliVeneziaGiulia

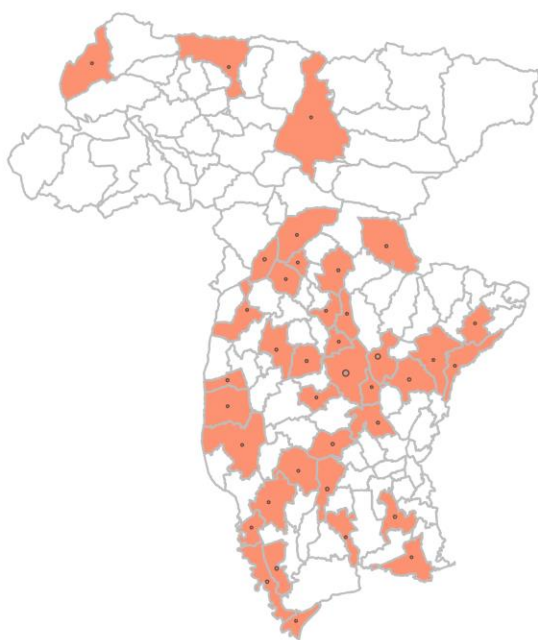
264 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 59 anni (5aa-100aa)

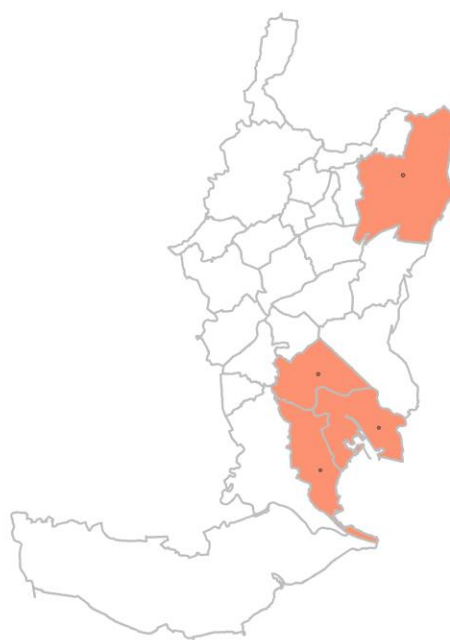
12 decessi

15 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.4%)
10-19	7 (2.7%)
20-29	19 (7.2%)
30-39	20 (7.6%)
40-49	34 (12.9%)
50-59	52 (19.7%)
60-69	30 (11.4%)
70-79	34 (12.9%)
80-89	48 (18.2%)
>90	18 (6.8%)
Non noto	1 (0.4%)



Udine (88)

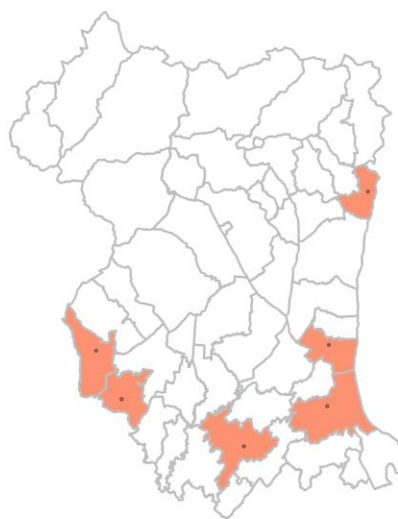


Gorizia (7)

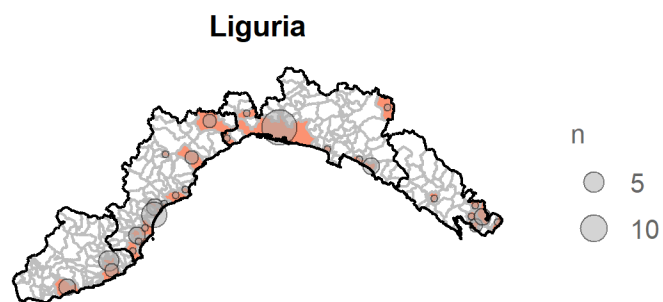
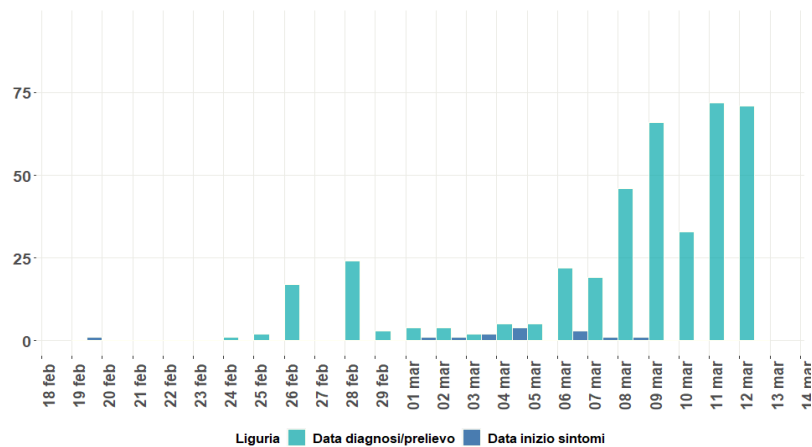
n



Trieste (93)



Pordenone (7)



Informazione disponibile per: 72 casi.

## Sintesi dei dati principali - Liguria

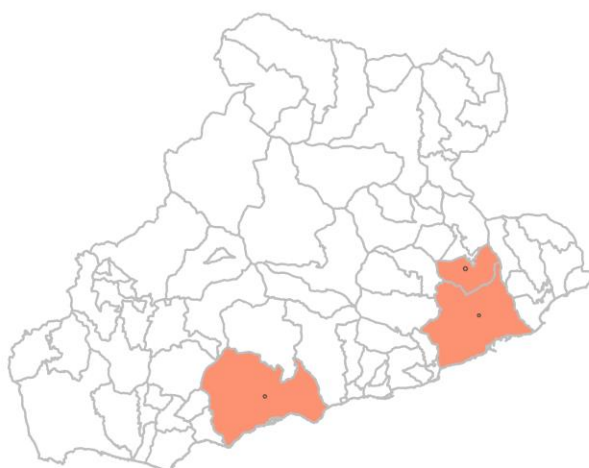
502 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 67 anni (0aa-95aa)

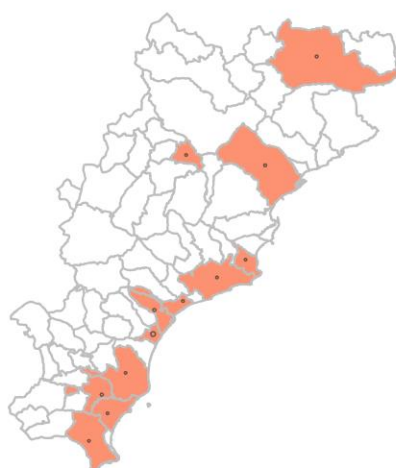
18 decessi

15 operatori sanitari

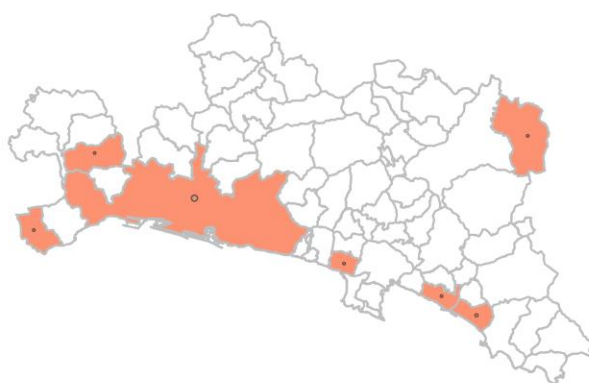
Fascia d'età	Casi [n (%)]
0-9	2 (0.4%)
10-19	0 (0%)
20-29	17 (3.4%)
30-39	32 (6.4%)
40-49	42 (8.4%)
50-59	89 (17.7%)
60-69	80 (15.9%)
70-79	106 (21.1%)
80-89	93 (18.5%)
>90	16 (3.2%)
Non noto	25 (5%)



Imperia (10)



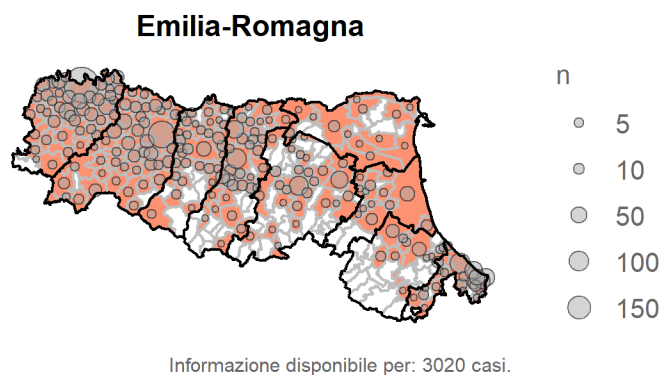
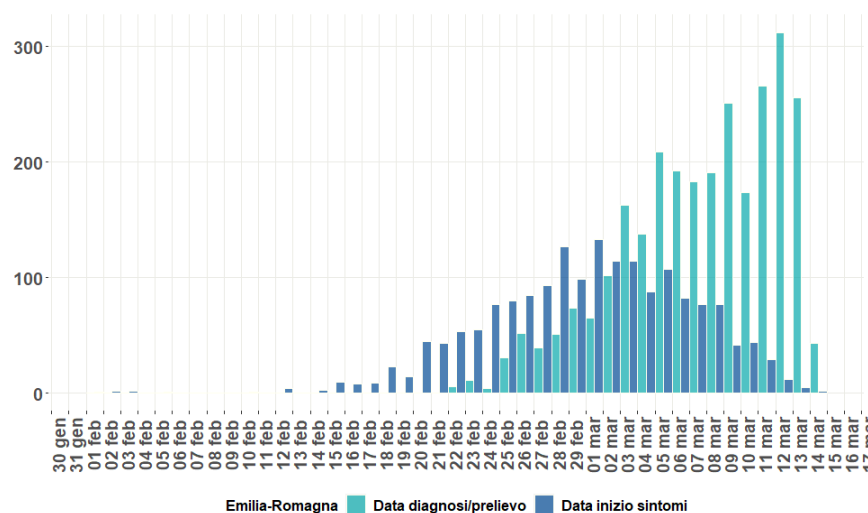
Savona (26)



Genova (27)



La Spezia (9)



## Sintesi dei dati principali - EmiliaRomagna

3093 infezioni diagnosticate dai laboratori di riferimento regionale

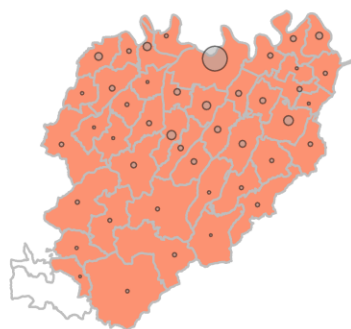
Età mediana 64 anni (0aa-100aa)

284 decessi

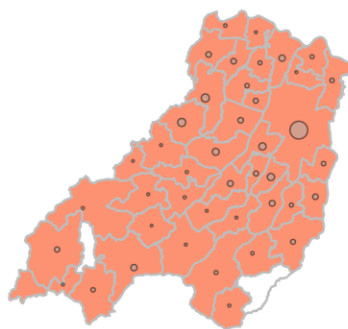
178 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	9 (0.3%)
10-19	30 (1%)
20-29	110 (3.6%)
30-39	217 (7%)
40-49	409 (13.2%)
50-59	535 (17.3%)
60-69	522 (16.9%)
70-79	658 (21.3%)
80-89	504 (16.3%)
>90	98 (3.2%)
Non noto	1 (0%)

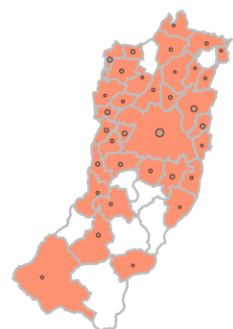




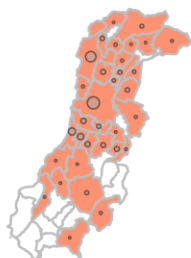
Piacenza (1012)



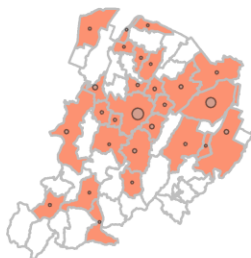
Parma (655)



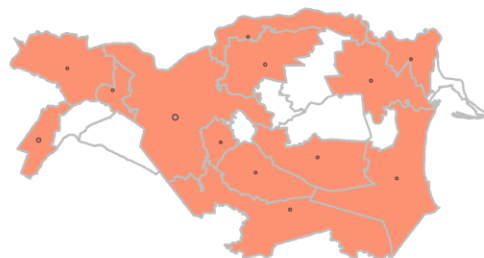
Reggio nell'Emilia (172)



Modena (344)



Bologna (230)



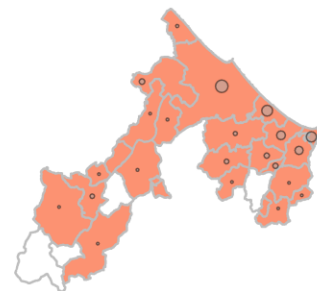
Ferrara (35)



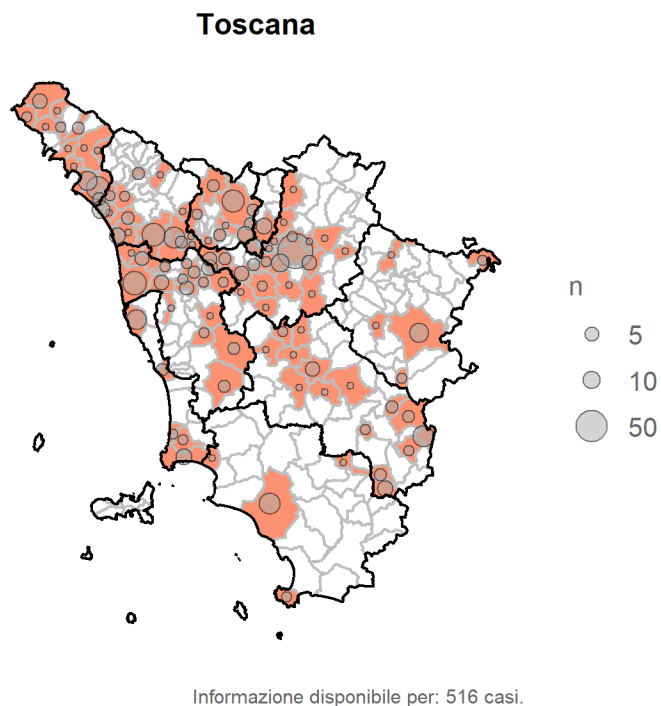
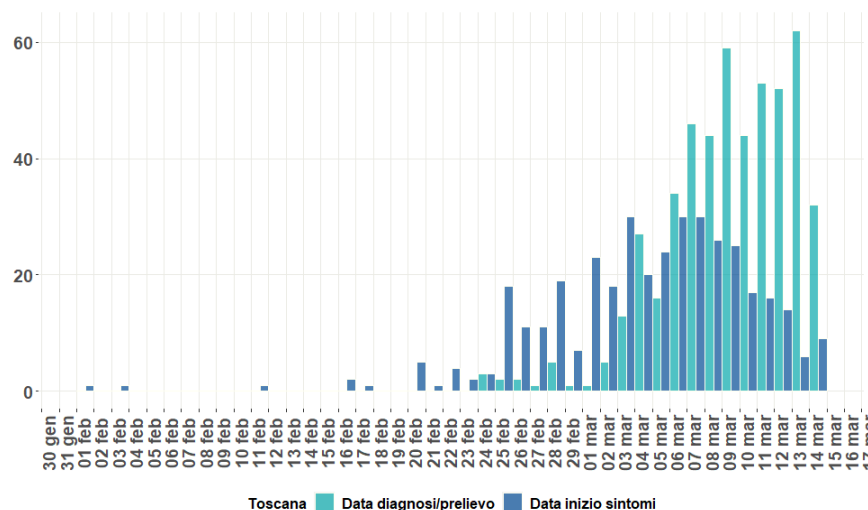
Ravenna (86)



Forlì-Cesena (77)



Rimini (409)



## Sintesi dei dati principali - Toscana

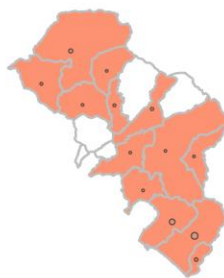
535 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 60 anni (0aa-99aa)

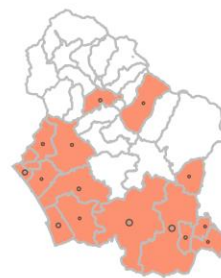
6 decessi

45 operatori sanitari

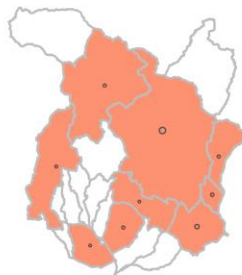
Fascia d'età	Casi [n (%)]
0-9	10 (1.9%)
10-19	9 (1.7%)
20-29	27 (5%)
30-39	30 (5.6%)
40-49	69 (12.9%)
50-59	110 (20.6%)
60-69	113 (21.1%)
70-79	87 (16.3%)
80-89	55 (10.3%)
>90	13 (2.4%)
Non noto	12 (2.2%)



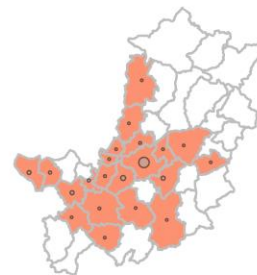
Massa Carrara (60)



Lucca (79)



Pistoia (46)

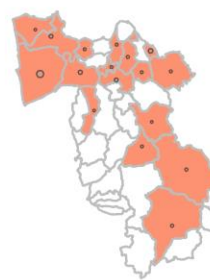


Firenze (119)

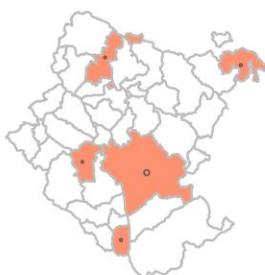
n



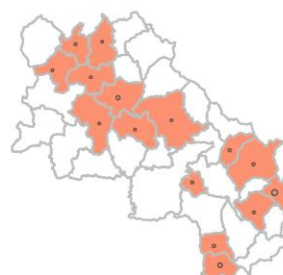
Livorno (30)



Pisa (73)



Arezzo (20)



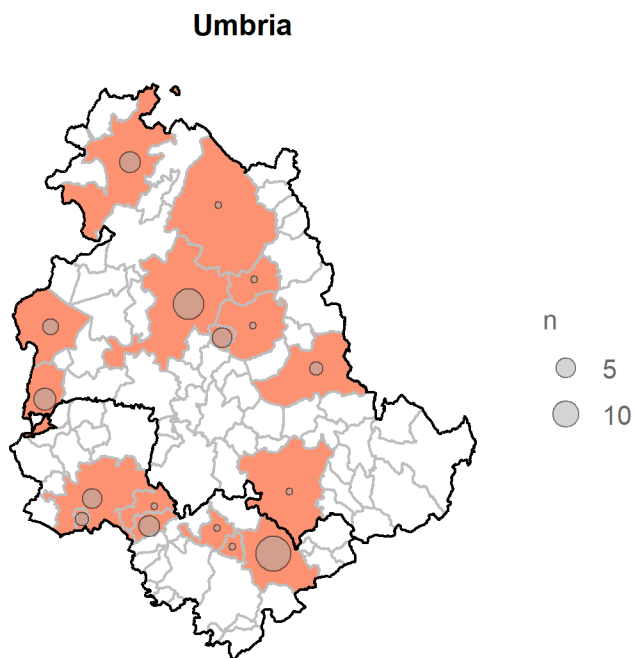
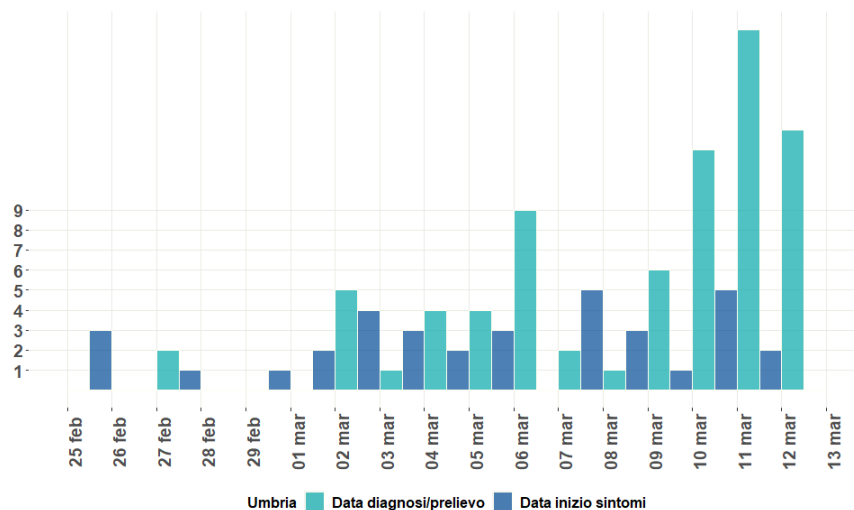
Siena (51)



Grosseto (21)



Prato (17)



Informazione disponibile per: 79 casi.

## Sintesi dei dati principali - Umbria

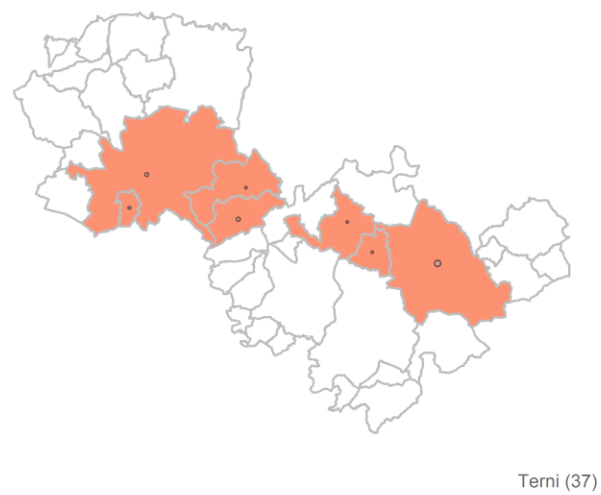
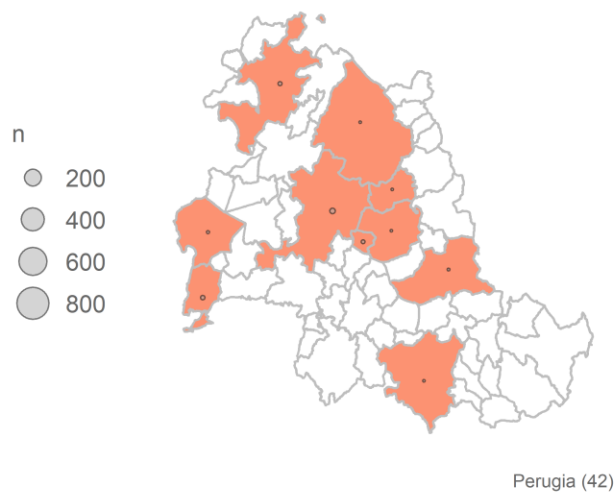
90 infezioni diagnosticate dai laboratori di riferimento regionale

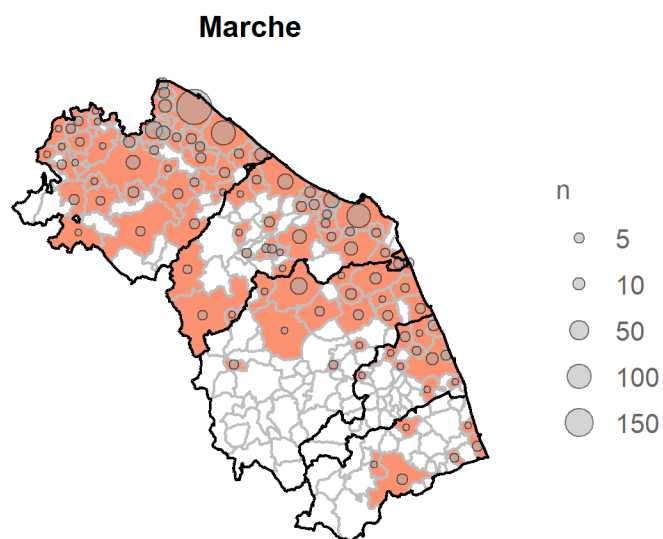
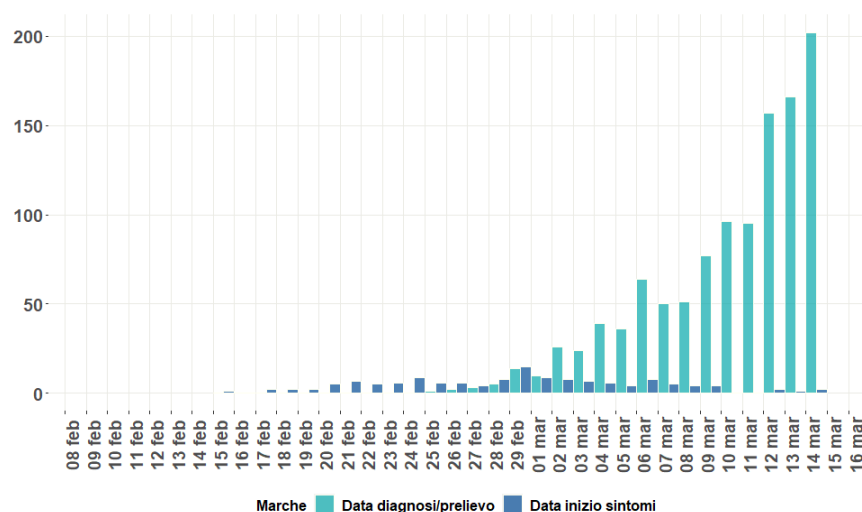
Età mediana 52 anni (7aa-86aa)

1 decessi

1 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	3 (3.3%)
10-19	1 (1.1%)
20-29	11 (12.2%)
30-39	14 (15.6%)
40-49	8 (8.9%)
50-59	20 (22.2%)
60-69	16 (17.8%)
70-79	9 (10%)
80-89	5 (5.6%)
>90	0 (0%)
Non noto	3 (3.3%)





Informazione disponibile per: 927 casi.

## Sintesi dei dati principali - Marche

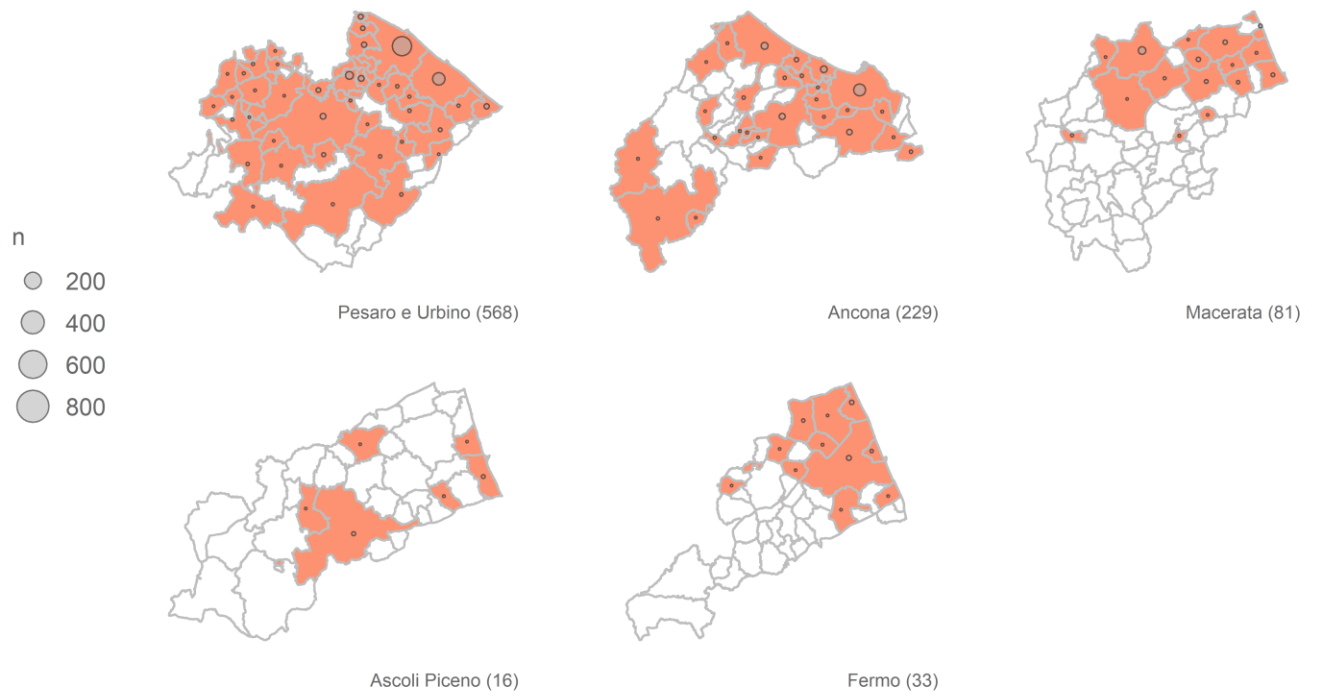
1127 infezioni diagnosticate dai laboratori di riferimento regionale

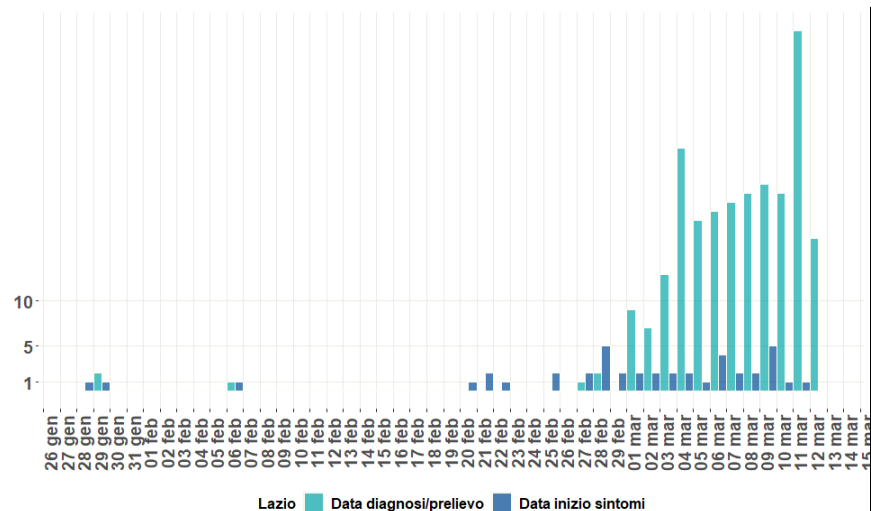
Età mediana 67 anni (5aa-99aa)

11 decessi

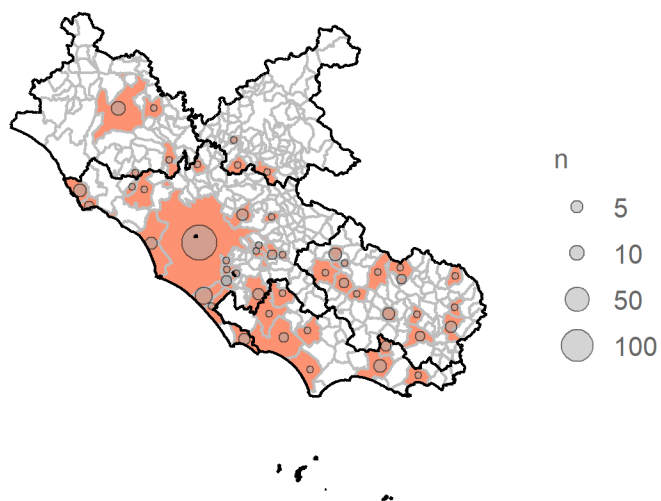
18 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.1%)
10-19	7 (0.6%)
20-29	24 (2.1%)
30-39	59 (5.2%)
40-49	114 (10.1%)
50-59	198 (17.6%)
60-69	206 (18.3%)
70-79	224 (19.9%)
80-89	218 (19.3%)
>90	62 (5.5%)
Non noto	14 (1.2%)





## Lazio



Informazione disponibile per: 249 casi.

## Sintesi dei dati principali - Lazio

258 infezioni diagnosticate dai laboratori di riferimento regionale

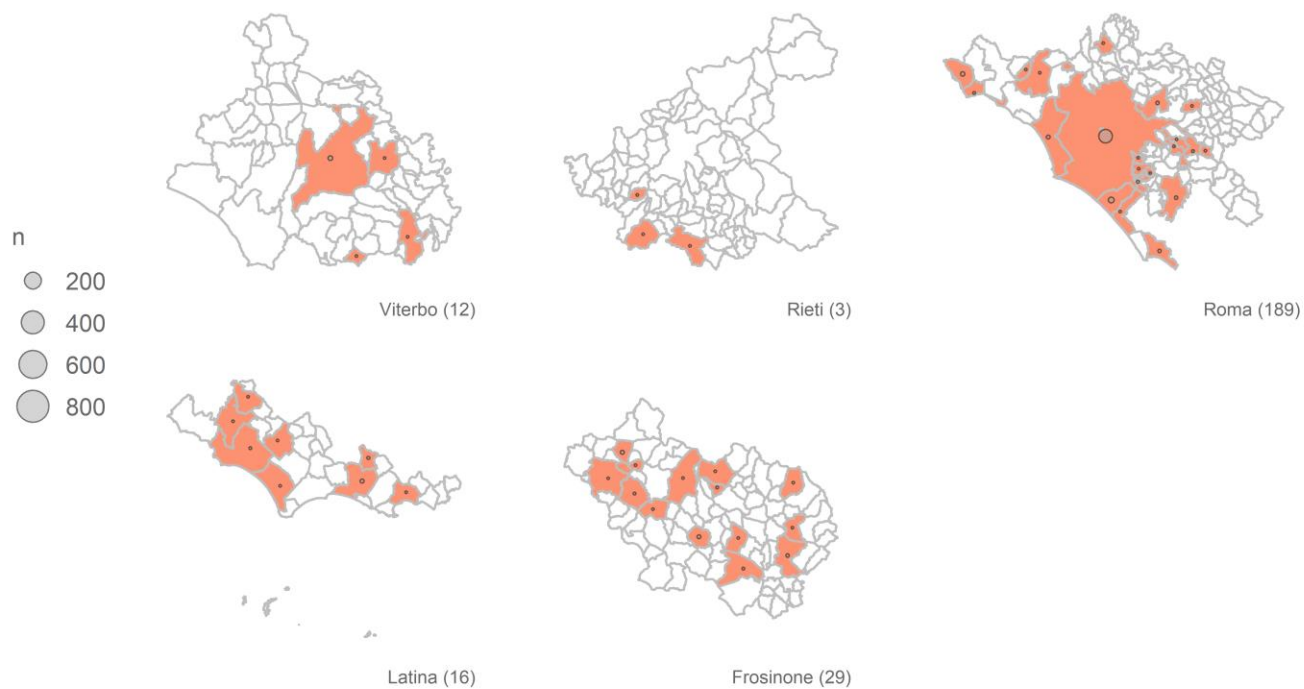
Età mediana 58 anni (0aa-94aa)

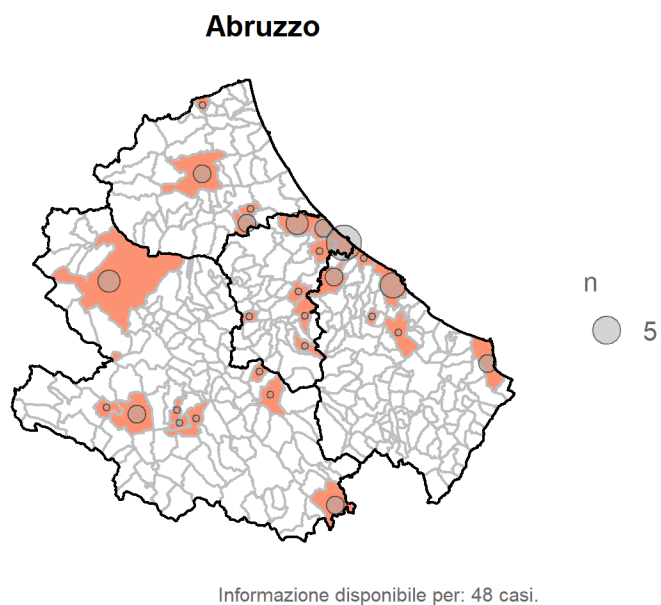
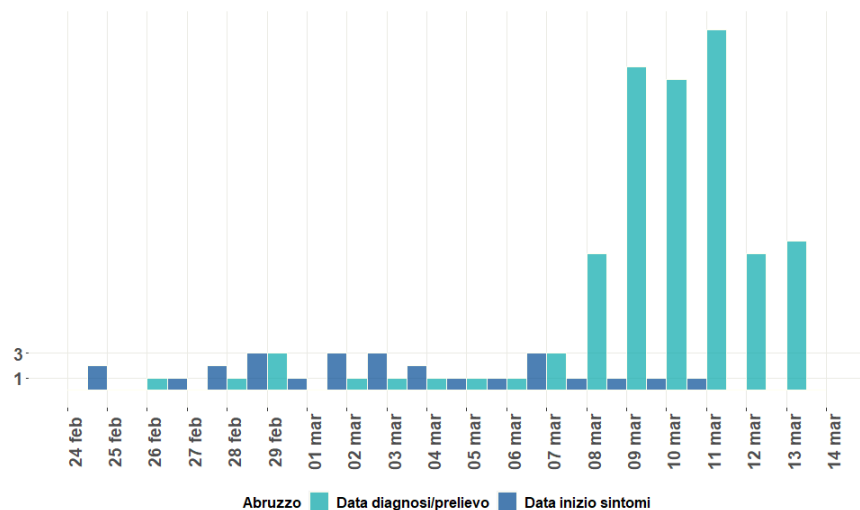
9 decessi

17 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	2 (0.8%)
10-19	8 (3.1%)
20-29	10 (3.9%)
30-39	32 (12.4%)
40-49	29 (11.2%)
50-59	55 (21.3%)
60-69	45 (17.4%)
70-79	46 (17.8%)
80-89	25 (9.7%)
>90	5 (1.9%)
Non noto	1 (0.4%)







## Sintesi dei dati principali - Abruzzo

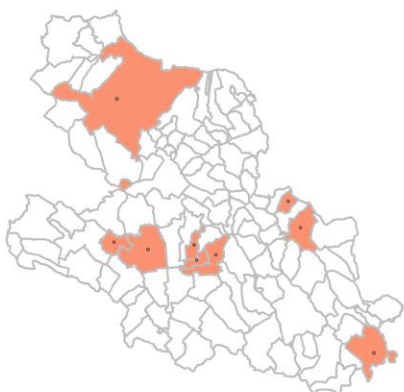
138 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 60 anni (4aa-95aa)

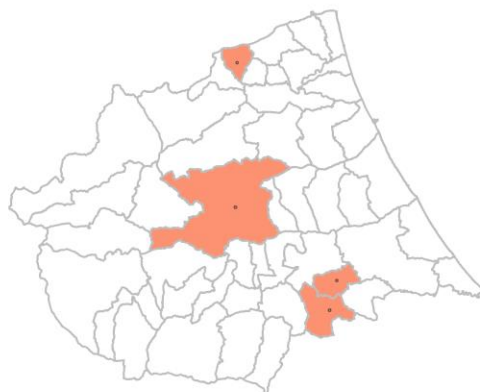
2 decessi

7 operatori sanitari

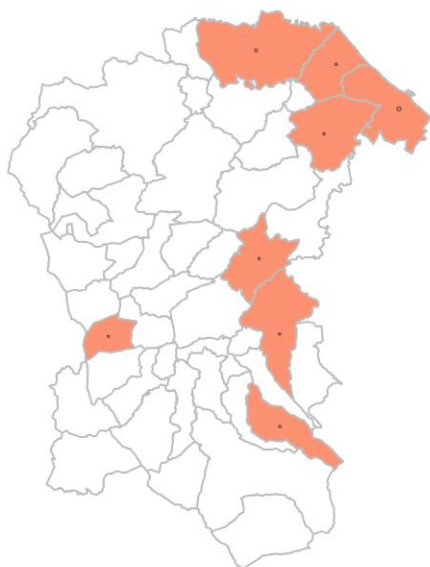
Fascia d'età	Casi [n (%)]
0-9	2 (1.4%)
10-19	0 (0%)
20-29	3 (2.2%)
30-39	13 (9.4%)
40-49	20 (14.5%)
50-59	25 (18.1%)
60-69	36 (26.1%)
70-79	13 (9.4%)
80-89	20 (14.5%)
>90	4 (2.9%)
Non noto	2 (1.4%)



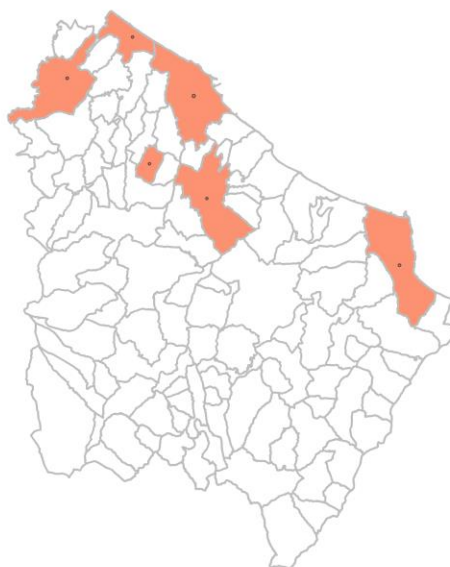
L'Aquila (13)



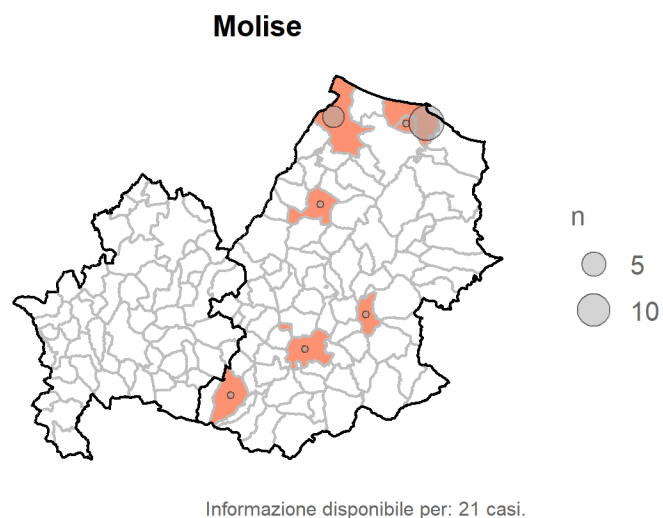
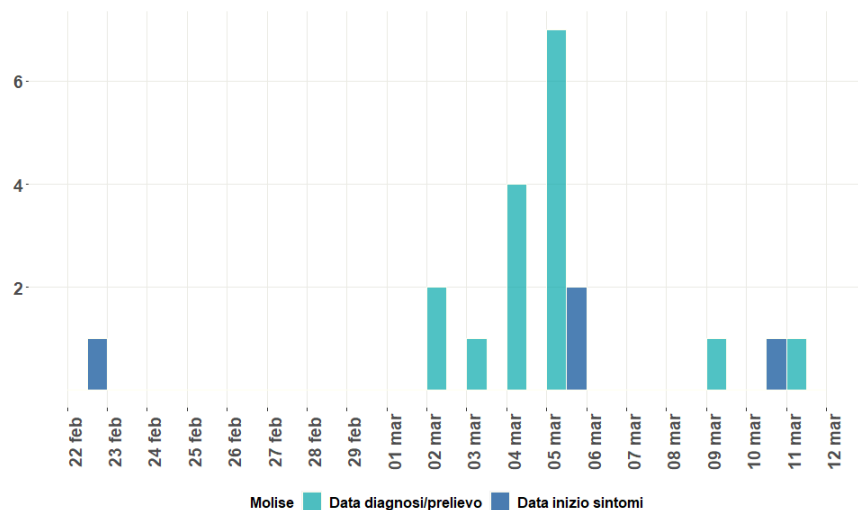
Teramo (6)



Pescara (18)



Chieti (11)



## Sintesi dei dati principali - Molise

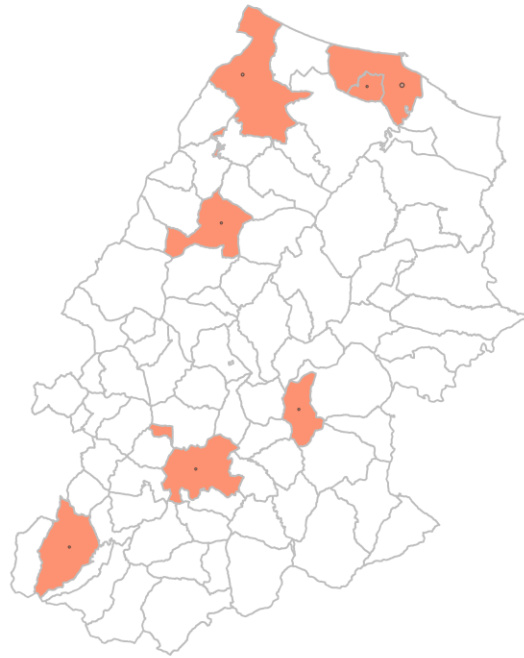
17 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 59 anni (15aa-81aa)

0 decessi

4 operatori sanitari

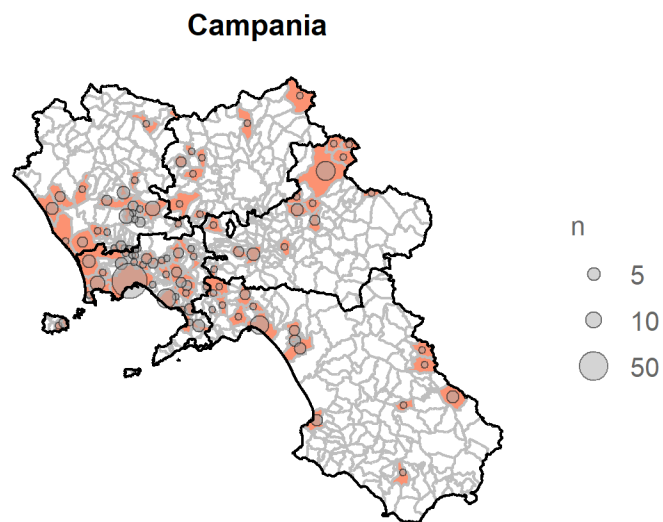
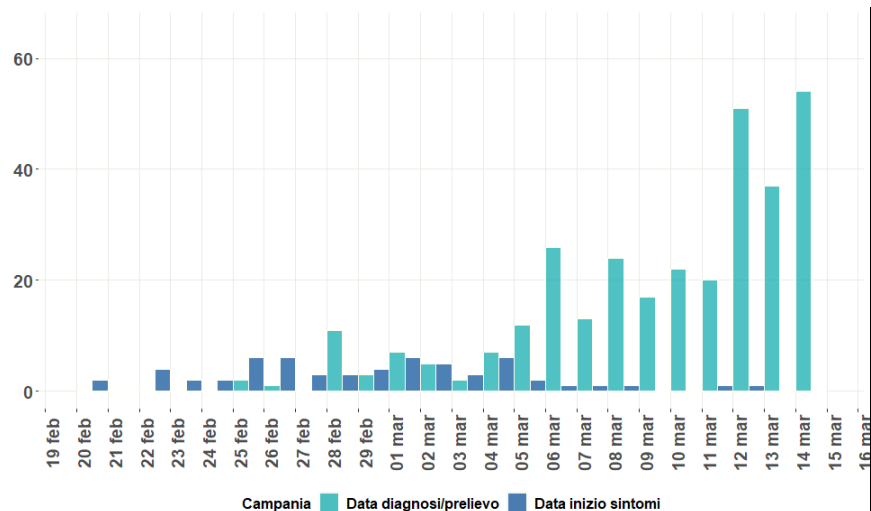
Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	1 (5.9%)
20-29	0 (0%)
30-39	1 (5.9%)
40-49	0 (0%)
50-59	8 (47.1%)
60-69	5 (29.4%)
70-79	1 (5.9%)
80-89	1 (5.9%)
>90	0 (0%)
Non noto	0 (0%)



Campobasso (21)



Isernia (0)



Informazione disponibile per: 297 casi.

## Sintesi dei dati principali - Campania

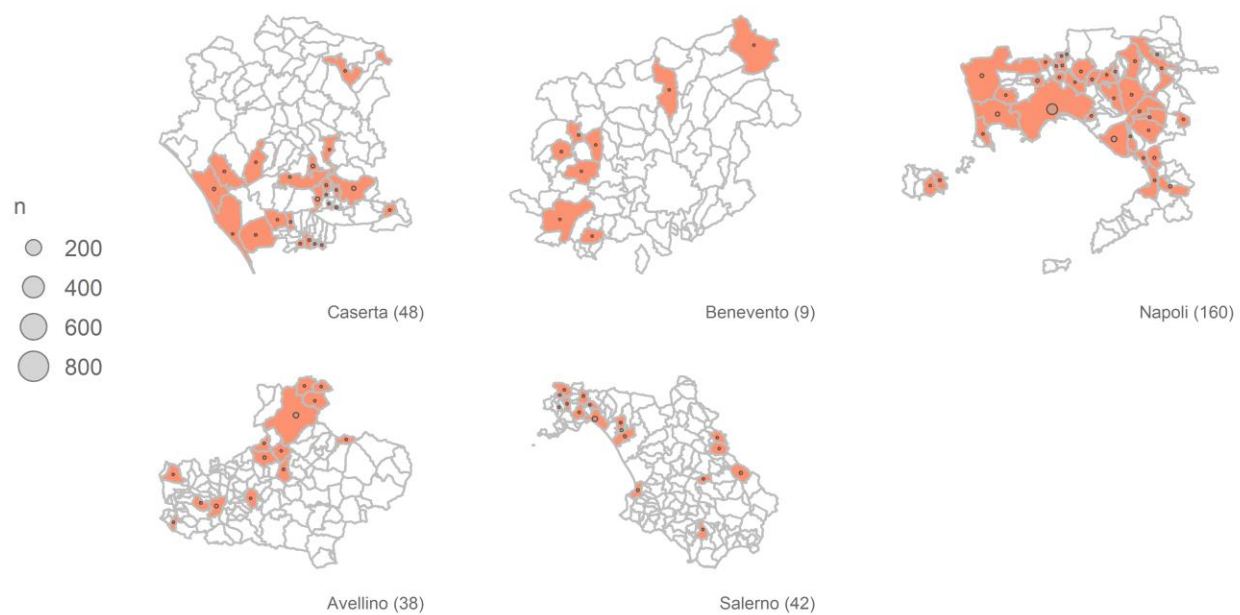
381 infezioni diagnosticate dai laboratori di riferimento regionale

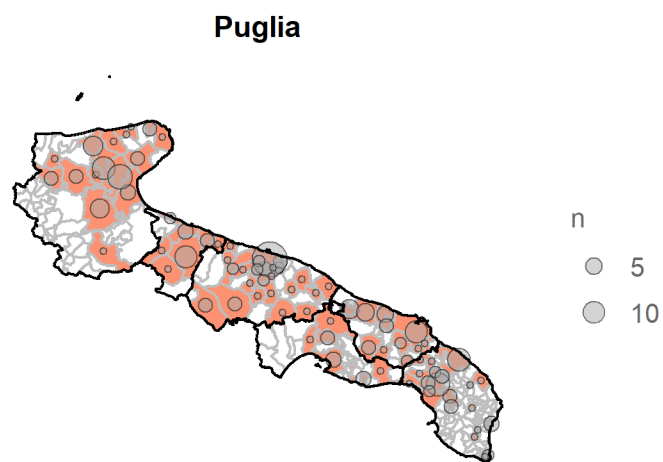
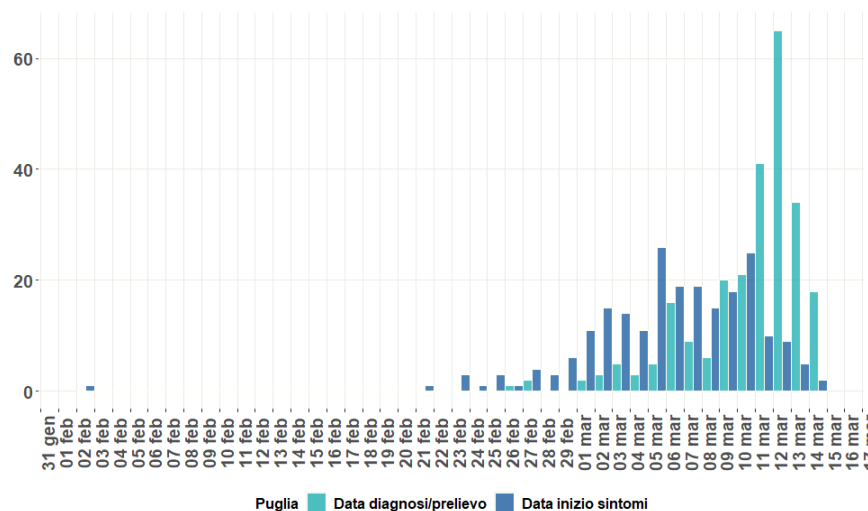
Età mediana 52 anni (0aa-95aa)

0 decessi

1 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	4 (1%)
10-19	6 (1.6%)
20-29	34 (8.9%)
30-39	36 (9.4%)
40-49	66 (17.3%)
50-59	78 (20.5%)
60-69	59 (15.5%)
70-79	30 (7.9%)
80-89	14 (3.7%)
>90	2 (0.5%)
Non noto	52 (13.6%)





Informazione disponibile per: 273 casi.

## Sintesi dei dati principali - Puglia

258 infezioni diagnosticate dai laboratori di riferimento regionale

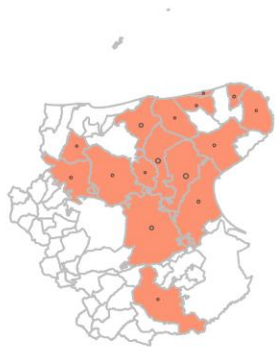
Età mediana 59 anni (3aa-97aa)

16 decessi

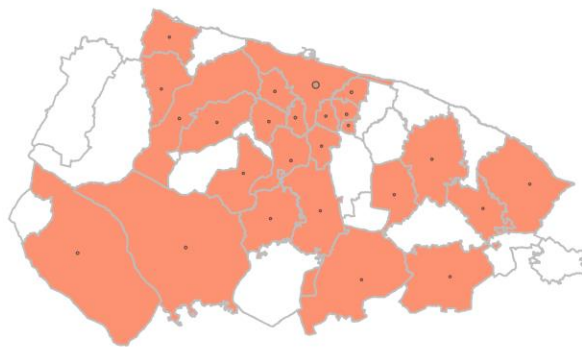
22 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	2 (0.8%)
10-19	2 (0.8%)
20-29	12 (4.7%)
30-39	24 (9.3%)
40-49	42 (16.3%)
50-59	51 (19.8%)
60-69	53 (20.5%)
70-79	41 (15.9%)
80-89	26 (10.1%)
>90	5 (1.9%)
Non noto	0 (0%)



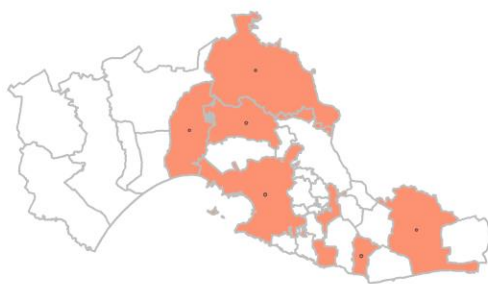


Foggia (65)

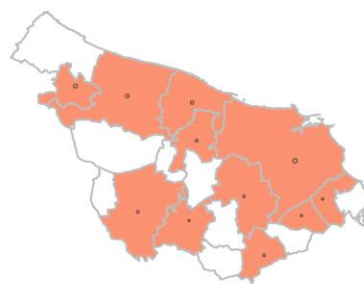


Bari (72)

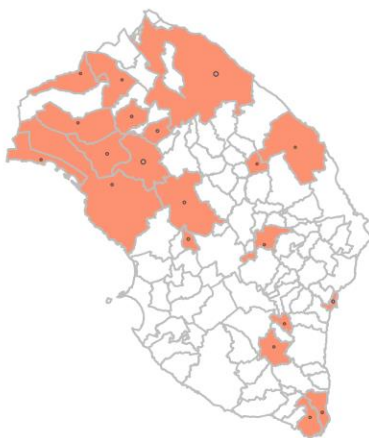
n



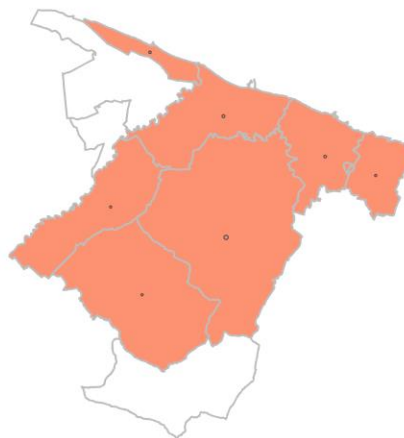
Taranto (14)



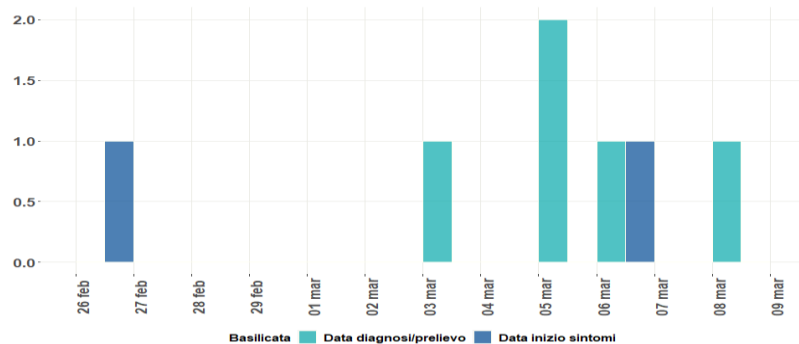
Brindisi (42)



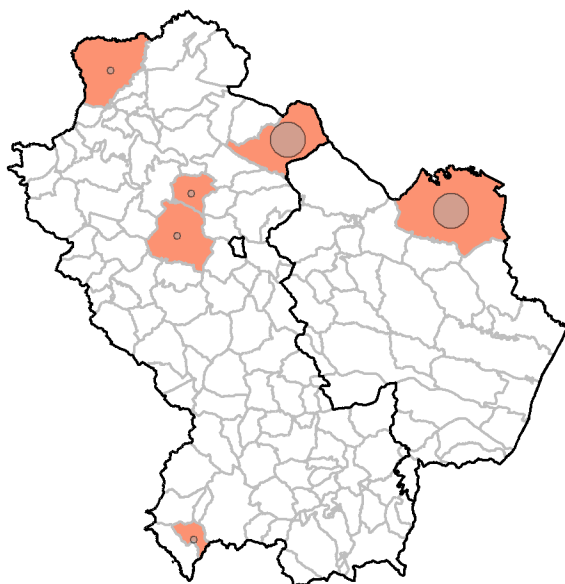
Lecce (57)



Barletta-Andria-Trani (23)



### Basilicata



Informazione disponibile per: 8 casi.

## Sintesi dei dati principali - Basilicata

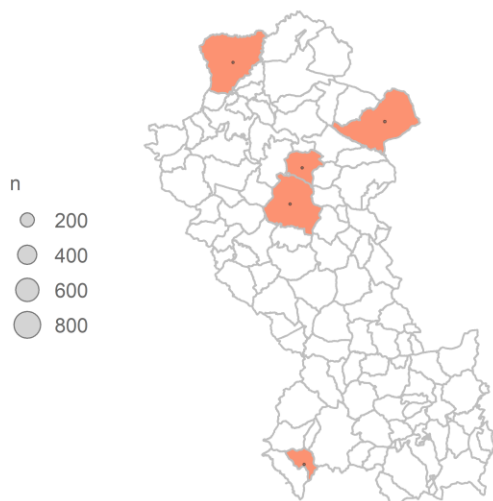
7 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 45 anni (31aa-62aa)

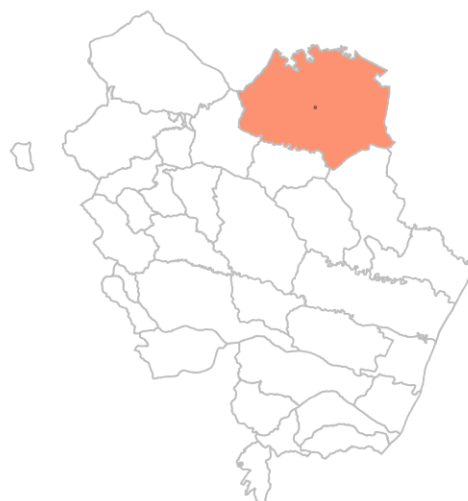
0 decessi

0 operatori sanitari

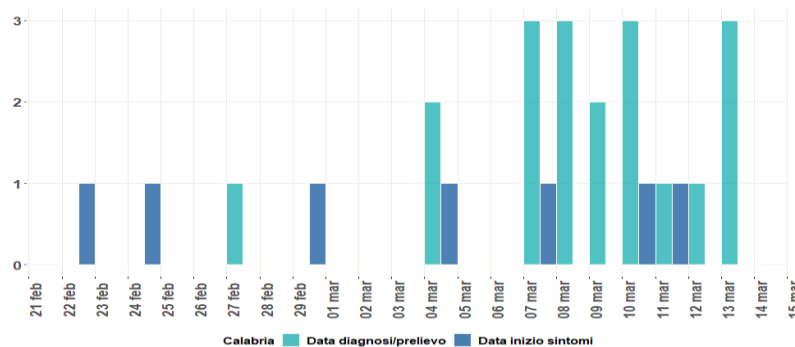
Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	0 (0%)
30-39	3 (42.9%)
40-49	1 (14.3%)
50-59	1 (14.3%)
60-69	2 (28.6%)
70-79	0 (0%)
80-89	0 (0%)
>90	0 (0%)
Non noto	0 (0%)



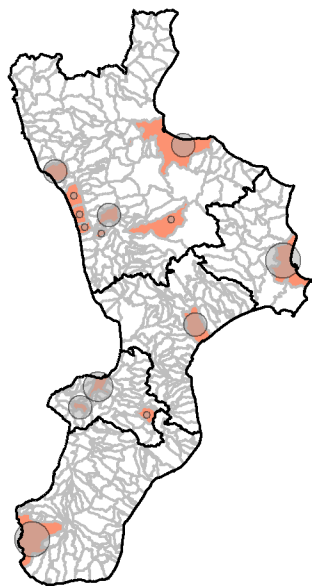
Potenza (6)



Matera (2)



### Calabria



Informazione disponibile per: 27 casi.

## Sintesi dei dati principali - Calabria

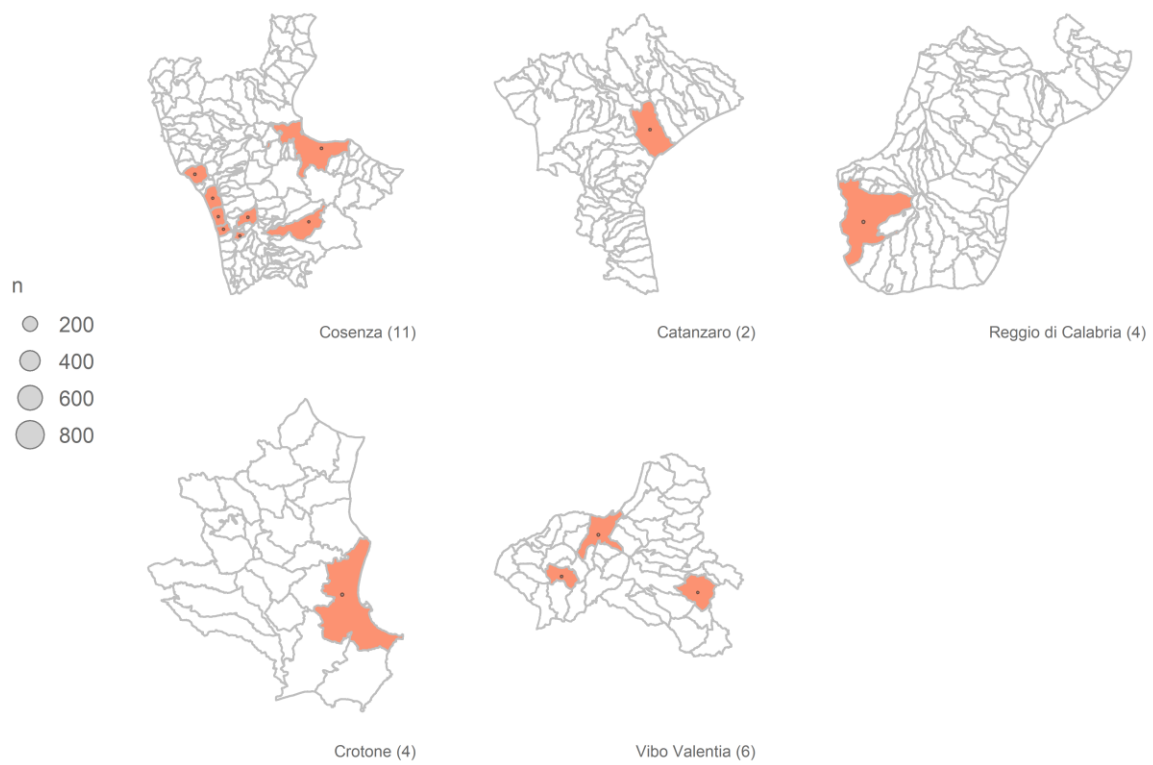
22 infezioni diagnosticate dai laboratori di riferimento regionale

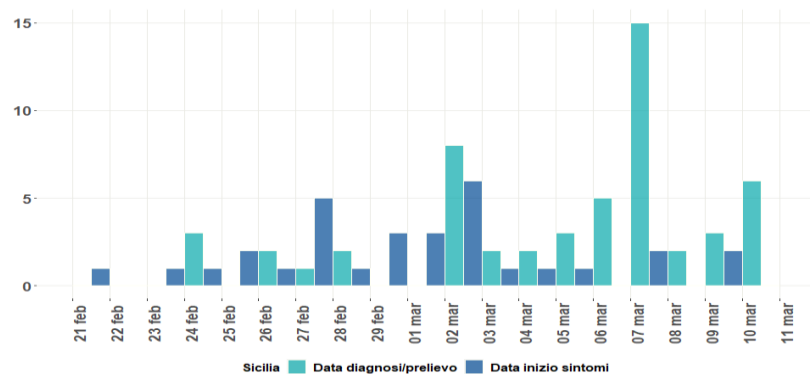
Età mediana 64 anni (21aa-79aa)

0 decessi

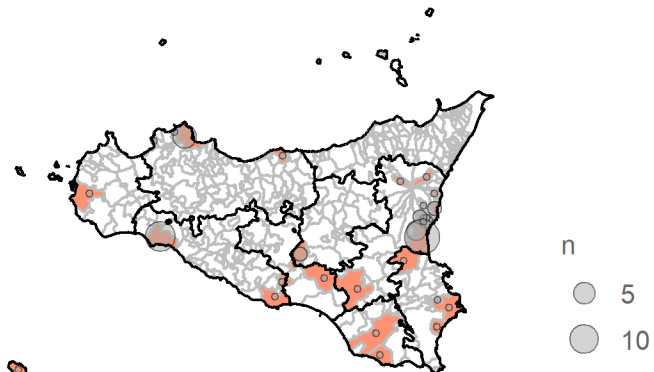
2 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	1 (4.5%)
30-39	0 (0%)
40-49	1 (4.5%)
50-59	6 (27.3%)
60-69	7 (31.8%)
70-79	6 (27.3%)
80-89	0 (0%)
>90	0 (0%)
Non noto	1 (4.5%)





## Sicilia



Informazione disponibile per: 66 casi.

## Sintesi dei dati principali - Sicilia

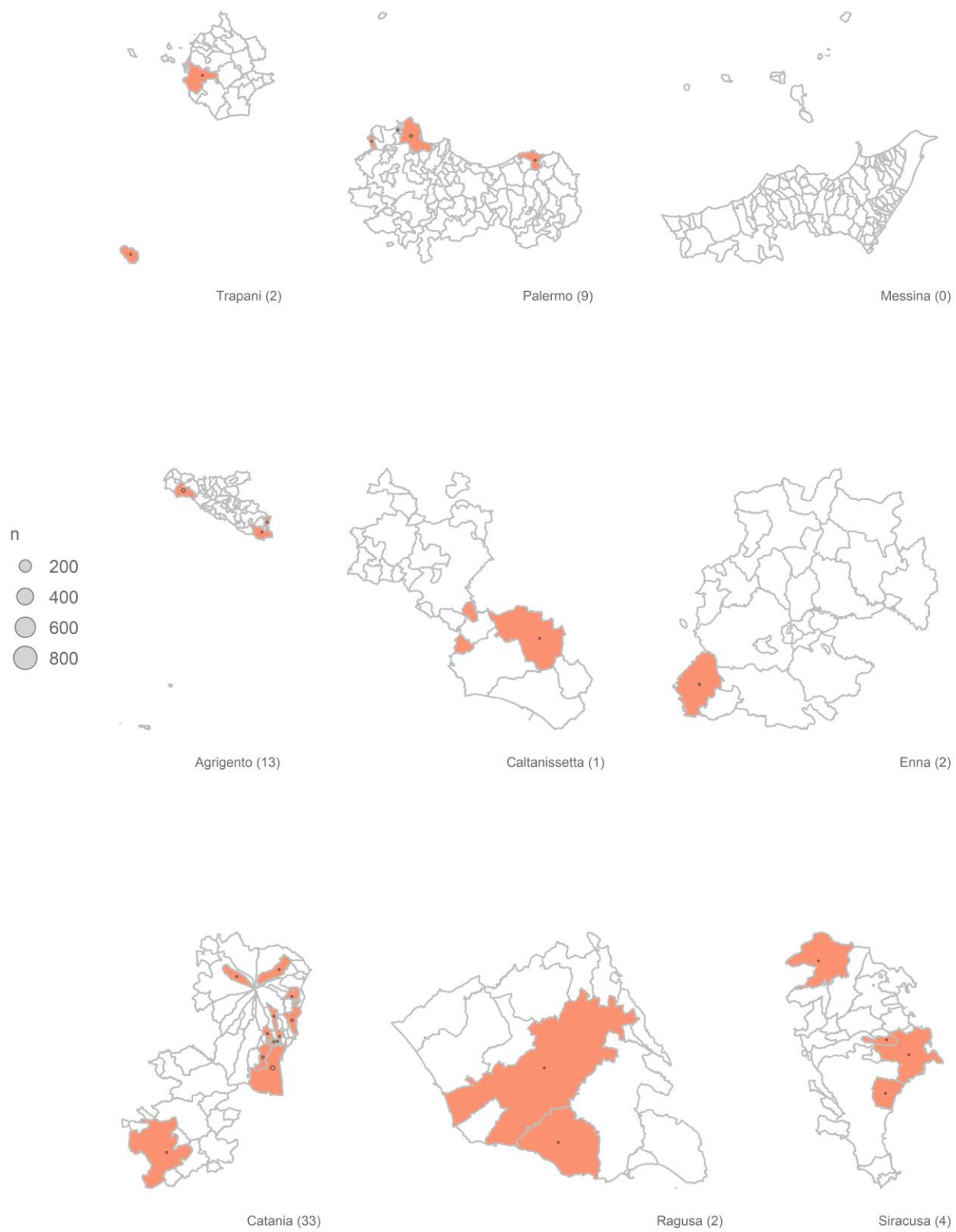
58 infezioni diagnosticate dai laboratori di riferimento regionale

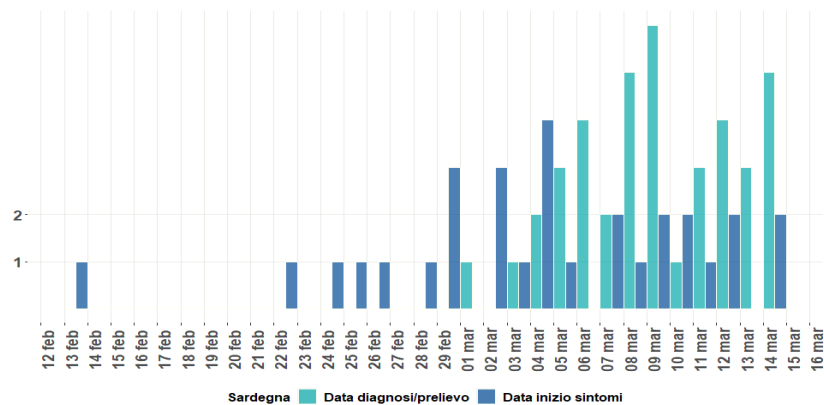
Età mediana 50 anni (20aa-90aa)

0 decessi

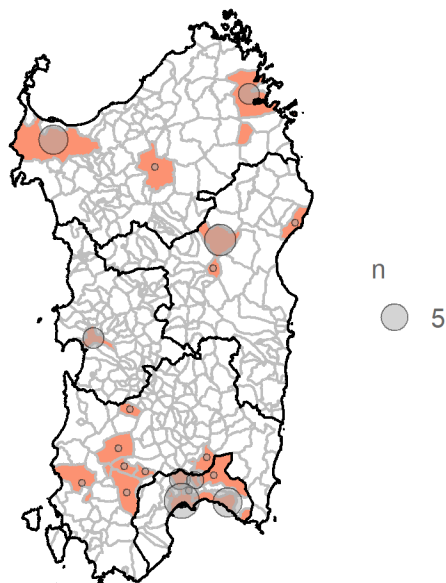
2 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	12 (20.7%)
30-39	4 (6.9%)
40-49	10 (17.2%)
50-59	13 (22.4%)
60-69	9 (15.5%)
70-79	6 (10.3%)
80-89	2 (3.4%)
>90	1 (1.7%)
Non noto	1 (1.7%)





### Sardegna



Informazione disponibile per: 51 casi.

## Sintesi dei dati principali - Sardegna

44 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 54 anni (22aa-83aa)

2 decessi

17 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	3 (6.8%)
30-39	2 (4.5%)
40-49	13 (29.5%)
50-59	9 (20.5%)
60-69	10 (22.7%)
70-79	2 (4.5%)
80-89	3 (6.8%)
>90	0 (0%)
Non noto	2 (4.5%)



